One Month Later – OP SOCIALIST

- Scoping session conducted – main focus to be on enabling CNE access to **BELGACOM GRX Operator**
- **Ultimate Goal – enable CNE access to BELGACOM Core GRX Routers from which we can undertake MiTM operations against targets roaming using Smart Phones.**
- Secondary focus – breadth of knowledge on GRX Operators
- Operations Manager assigned, team assembles

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OP SOCIALIST Outcome

- In MyNOC:
  - CNE Access to BELGACOM – MERION ZETA – 6 endpoints into Engineer/ support staff IP range
  - 2 endpoints into BELGACOM DMZ (from prep VA work)
  - Optimal Bearers identified providing good access to BELGACOM proxy.
- Post MyNOC:
  - Optimal Bearers continue to allow QI against BELGACOM engineers/proxy
  - Internal CNE access continues to expand – getting close to access core GRX Routers – currently on hosts with access
  - NAC continue to support with Network Analysis of internal networks, network understanding research on credentials and identification of engineers/system administrators and their specific roles.



NAC
NETWORK ANALYSIS CENTRE